

Amendments to the Specification:

Please replace the paragraph beginning on page 5, line 31 with the following rewritten paragraph:

--Figs. 2, 2A and 2B illustrate is a visual display of the operational status of the system of Fig. 1;--

Please replace the paragraph beginning on page 6, line 31 with the following rewritten paragraph:

--~~Referring to Figs. 2, 2A and 2B illustrate there is illustrated~~ a visual display that is produced by display device 42 which illustrates the operational status of the various devices in system 10 obtained from information gathered by controller 14 from the various output device. In the particular embodiment illustrated, display screen 44 illustrates the status of the various small format printers. In column 46, the various output devices 20-39 are illustrated. The screen display 44 includes a central section 40A which sets forth the different output capabilities of the various output devices. Column 49 illustrates whether the device can produce 4 x 6 prints, column 50 illustrates whether the device can produce 5 x 7, column 51 illustrates whether the device could produce 8 x 10 prints. Columns 52-59 illustrate various other output capabilities. Rows 62, 63 and 64 indicate the number of jobs that are present in the device, the number of prints to be produced and the time of the longest job present at the printer. The columns 68, 69, 70, and 71 illustrates the various methods of shipping the orders. Columns 73 and 74 illustrate the various locations for shipping, for example, Canada and other International locations, countries other than where the lab is located. The section 76 includes three columns 77, 78 and 79 which illustrate the various different retail establishments associated with various customers. For example, companies, A, B or C. In the last set of columns are statistics for the various devices. In particular, column 82 illustrates the number of jobs, column 83 illustrates the number of prints, column 84 illustrates the print time and column 85 illustrates the oldest job.--